



Attorney Docket No.: 4441-0000

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: : See Schedule A (attached)
Serial No. : See Schedule A (attached)
Filing Date : See Schedule A (attached)

#4
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Assistant Commissioner for Patents
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CERTIFICATE OF MAILING UNDER 37 CFR § 1.8

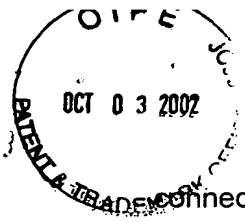
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Belinda J. Hunter
HUNTER, Belinda J.

SUBSTITUTE POWER OF ATTORNEY

S I R :

Applicant hereby revokes all previous powers of attorney and appoints GOTTLIEB, RACKMAN & REISMAN, P.C., 270 Madison Avenue, New York, New York 10016-0601, telephone number (212) 684-3900, telefax number (212) 684-3999, a law firm composed of George Gottlieb (Reg. No. 22,035), Jeffrey M. Kaden (Reg. No. 31,268), Michael I. Rackman (Reg. No. 20,639), Amy B. Goldsmith (Reg. No. 33,700), James Reisman (Reg. No. 22,007), Norbert P. Holler (Reg. No. 17,816), Barry A. Cooper (Reg. No. 25,204), Tiberiu Weisz (Reg. No. 29,876), David S. Kashman (Reg. No. 28,725), Maria A. Savio (Reg. No. 31,565), Allen I. Rubenstein (Reg. No. 27,673), Raymond B. Churchill, Jr. (Reg. No. 44,617), and Sean McGeehan (Reg. No. 48,537), jointly and severally, as my attorneys and/or agents, with full power of substitution and revocation, to prosecute the patent applications listed in the attached Schedule A and to transact all business in the United States Patent and Trademark Office



connected therewith.

Date: June 30, 2002
New York, New York

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CAMERON HEALTH, INC.
Assignee or Party in Interest
924A Calle Negocio
San Clemente, CA 92673

By: Sam P. McZeal
Name of Officer:
Title of Officer:
Intellectual Property Manager

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SCHEDULE A

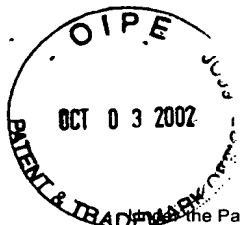
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Serial No.	Title	TECHNOLOGY CENTER	Date Filed
09/940,283	Duckbill-Shaped Implantable Cardioverter-Defibrillator Canister and Method of Use		8/27/01
09/940,371	Ceramics and/or Other Material Insulated Shell for Active and Non-Active S-ICD Can		8/27/01
09/940,468	Subcutaneous Electrode For Transthoracic Conduction With Improved Installation Characteristics		8/27/01
09/941,814	Subcutaneous Electrode With Improved Contact Shape For Transthoracic Conduction		8/27/01
09/940,340	Subcutaneous Electrode For Transthoracic Conduction With Low-Profile Installation Appendage and Method of Doing Same		8/27/01
09/940,287	Subcutaneous Electrode For Transthoracic Conduction With Insertion Tool		8/27/01
09/940,377	Method of Insertion and Implantation of Implantable Cardioverter-Defibrillator Canisters		8/27/01
09/940,599	Canister Designs for Implantable Cardioverter-Defibrillators		8/27/01
09/940,373	Radian Curve Shaped Implantable Cardioverter-Defibrillator Canister		8/27/01
09/940,273	Cardioverter-Defibrillator Having A Focused Shocking Area and Orientation Thereof		8/27/01
10/011,566	Optional Use of a Lead for a Unitary Subcutaneous Implantable Cardioverter-Defibrillator		11/5/01
10/011,956	Flexible Subcutaneous Implantable Cardioverter-Defibrillator		11/5/01
09/940,266	Biphasic Waveform for Anti-Tachycardia Pacing For A Subcutaneous Implantable Cardioverter-Defibrillator		8/27/01
09/940,378	Biphasic Waveform for Anti-Bradycardia Pacing For A Subcutaneous Implantable Cardioverter-Defibrillator		8/27/01
09/940,471	Power Supply For An Implantable Subcutaneous Cardioverter-Defibrillator		8/27/01
10/011,949	Method and Apparatus for Implantation and Extraction of a Subcutaneous Electrode		11/5/01
10/011,527	Method and Apparatus for Inducing Defibrillation in a Patient Using a T-Shock Waveform		11/5/01
10/011,952	Switched Capacitor Defibrillation Circuit		11/5/01
10/011,860	Monophasic Waveform for Anti-Bradycardia Pacing For a Subcutaneous Implantable Cardioverter-Defibrillator		11/5/01

Serial No.	Title	Date Filed
10/011,958	Monophasic Waveform for Anti-Tachycardia Pacing for a Subcutaneous Implantable Cardioverter-Defibrillator	11/5/01
10/011,506	Current Waveform for Anti-Bradycardia Pacing for a Subcutaneous Implantable Cardioverter-Defibrillator	11/5/01
10/015,202	Current Waveform for Anti-Tachycardia Pacing for a Subcutaneous Implantable Cardioverter-Defibrillator	11/5/01
10/011,955	Defibrillation Pacing Circuitry	11/5/01
10/011,957	Simplified Defibrillator Output Circuit	11/5/01
10/011,946	H-Bridge With Sensing Circuit	11/5/01
10/011,948	Low Power A/D Converter	11/5/01
10/011,565	Switched Resistor Defibrillation Circuit	11/5/01
10/011,941	Subcutaneous Implantable Cardioverter-Defibrillator Employing a Telescoping Lead	11/5/01
10/011,607	Packaging Technology For Non-Transvenous Cardioverter/Defibrillator Devices	11/5/01
10/013,980	Subcutaneous Electrode With Improved Contact Shape for Transthoracic Conduction	11/5/01
10/011,533	Power Supply For A Subcutaneous Implantable Cardioverter Defibrillator	11/5/01
09/990,510	Apparatus and Method of Arrhythmia Detection in a Subcutaneous Implantable Cardioverter/defibrillator	11/21/01

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Attorney Docket No.: 4441-0000

STATEMENT UNDER 37 CFR 3.73(b)Applicant/Patent Owner: CAMERON HEALTH, INC.Application No./Patent No.: See Schedule B (attached) Filed/Issue Date: See Schedule B (attached)Entitled: See Schedule B (attached)CAMERON HEALTH, INC., a U.S. Corporation

(Name of Assignee)

(Type of Assignee, e.g., corporation, partnership, university, government agency, etc.)

states that it is:

1. ☒ the assignee of the entire right, title, and interest; or
2. ☐ an assignee of less than the entire right, title and interest.
The extent (by, percentage) of its ownership interest is _____ %

in the patent application/patent identified above by virtue of either:

- A. ☒ An assignment from the inventor(s) of the patent application/patent identified above. The assignment was recorded in the United States Patent and Trademark Office at Reel _____, Frame _____, or for which a copy thereof is attached. (**See Schedule B attached**)

OR

- B. ☐ A chain of title from the inventor(s), of the patent application/patent identified above, to the current assignee as shown below:

1. From: _____ To: _____
The document was recorded in the United States Patent and Trademark Office at Reel _____, Frame _____, or for which a copy thereof is attached.
2. From: _____ To: _____
The document was recorded in the United States Patent and Trademark Office at Reel _____, Frame _____, or for which a copy thereof is attached.
3. From: _____ To: _____
The document was recorded in the United States Patent and Trademark Office at Reel _____, Frame _____, or for which a copy thereof is attached.

☐ Additional documents in the chain of title are listed on a supplemental sheet.

- ☒ Copies of assignments or other documents in the chain of title are attached.
[NOTE: A separate copy (i.e., the original assignment document or a true copy of the original document) must be submitted to Assignment Division in accordance with 37 CFR Part 3, if the assignment is to be recorded in the records of the USPTO. See MPEP 302.08]

The undersigned (whose title is supplied below) is authorized to act on behalf of the assignee.

June 30, 2002

Date

SEAN P. Mc GEEHAN

Typed or printed name

Sean P. McGeehan

Signature

IP MANAGER

Title

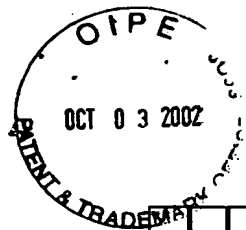


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SCHEDULE B

Serial No.	Title	Date Filed	Recorded Assignment		
			Reel No	Frame No	Document ID No
09/940,283	Duckbill-Shaped Implantable Cardioverter-Defibrillator Canister and Method of Use	8/27/01	012493	6933	101962914A
09/940,371	Ceramics and/or Other Material Insulated Shell for Active and Non-Active S-ICD Can	8/27/01	012387	0251	101925576A
09/940,468	Subcutaneous Electrode For Transthoracic Conduction With Improved Installation Characteristics	8/27/01	012470	0070	102005333A
09/941,814	Subcutaneous Electrode With Improved Contact Shape For Transthoracic Conduction	8/27/01	012321	0164	101904287A
09/940,340	Subcutaneous Electrode For Transthoracic Conduction With Low-Profile Installation Appendage and Method of Doing Same	8/27/01	012426	0404	101939578A
09/940,287	Subcutaneous Electrode For Transthoracic Conduction With Insertion Tool	8/27/01	012321	0178	101904291A
09/940,377	Method of Insertion and Implantation of Implantable Cardioverter-Defibrillator Canisters	8/27/01	012493 012426	0933 0421	101962914A 101939579A
09/940,599	Canister Designs for Implantable Cardioverter-Defibrillators	8/27/01	012387	0239	101925572A
09/940,373	Radian Curve Shaped Implantable	8/27/01	012491	0271	101970819A



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Serial No.	Title	Date Filed	Recorded Assignment		
			Reel No	Frame No	Document ID No
09/940,273	Cardioverter-Defibrillator Canister				
	Cardioverter-Defibrillator Having A Focused Shocking Area and Orientation Thereof	8/27/01	012387	0151	101925542A
10/011,566	Optional Use of a Lead for a Unitary Subcutaneous Implantable Cardioverter-Defibrillator	11/5/01	012717	0131	102036216A
10/011,956	Flexible Subcutaneous Implantable Cardioverter-Defibrillator	11/5/01	012768	0914	102053240A
09/940,266	Biphasic Waveform for Anti-Tachycardia Pacing For A Subcutaneous Implantable Cardioverter-Defibrillator	8/27/01	012330	0215	101906915A
09/940,378	Biphasic Waveform for Anti-Bradycardia Pacing For A Subcutaneous Implantable Cardioverter-Defibrillator	8/27/01	012425	0812	101939344A
09/940,471	Power Supply For An Implantable Subcutaneous Cardioverter-Defibrillator	8/27/01	012330	0202	101948208A
10/011,949	Method and Apparatus for Implantation and Extraction of a Subcutaneous Electrode	11/5/01	012771	0476	102053747A
10/011,527	Method and Apparatus for Inducing Defibrillation in a Patient Using a T-Shock Waveform	11/5/01	012779	0530	102056391A
10/011,952	Switched Capacitor Defibrillation Circuit	11/5/01	012717	0939	102036582A
10/011,860	Monophasic Waveform for Anti-Bradycardia Pacing For a Subcutaneous Implantable Cardioverter-Defibrillator	11/5/01	012717	0978	102036596A
10/011,958	Monophasic Waveform for Anti-Tachycardia Pacing for a Subcutaneous Implantable Cardioverter-Defibrillator	11/5/01	012709	0003	102033017A
10/011,506	Current Waveform for Anti-Bradycardia Pacing for a Subcutaneous Implantable	11/5/01	012674	0459	102020836A

Serial No.	Title	Date Filed	Recorded Assignment			
			Reel No	Frame No	Document ID No	
10/015,202	Cardioverter-Defibrillator Current Waveform for Anti-Tachycardia Pacing for a Subcutaneous Implantable Cardioverter-Defibrillator	11/5/01	012674	0325	102022250A	
10/011,955	Defibrillation Pacing Circuitry	11/5/01	012737	0920	102043520A	
10/011,957	Simplified Defibrillator Output Circuit	11/5/01	012684	0985	102025946A	
10/011,946	H-Bridge With Sensing Circuit	11/5/01	012684	0848	102026966A	
10/011,948	Low Power A/D Converter	11/5/01	012737	0923	102043522A	
10/011,565	Switched Resistor Defibrillation Circuit	11/5/01	012675	0954	102020809A	
10/011,941	Subcutaneous Implantable Cardioverter- Defibrillator Employing a Telescoping Lead	11/5/01	012779	0515	102056384A	
10/011,607	Packaging Technology For Non-Transvenous Cardioverter/Defibrillator Devices	11/5/01	012675	0089	102020721A	
10/013,980	Subcutaneous Electrode With Improved Contact Shape for Transthoracic Conduction	11/5/01	012737	0937	102043523A	
10/011,533	Power Supply For A Subcutaneous Implantable Cardioverter Defibrillator	11/5/01	012779	0947	102056382A	
09/990,510	Apparatus and Method of Arrhythmia Detection in a Subcutaneous Implantable Cardioverter/defibrillator	11/21/01	012737	0955	102043521A	

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